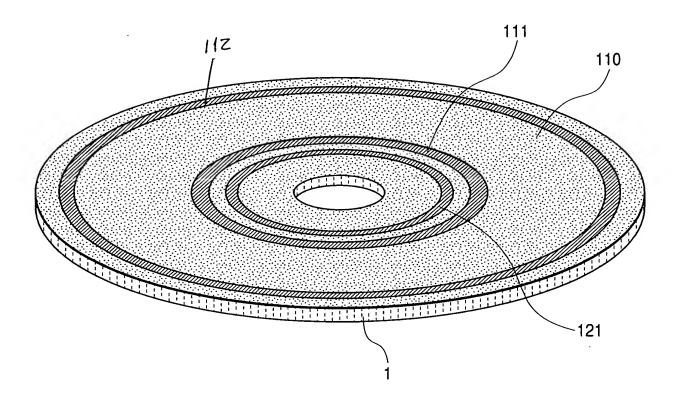
W1307

1/11

FIG. 1



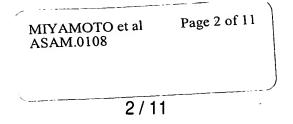
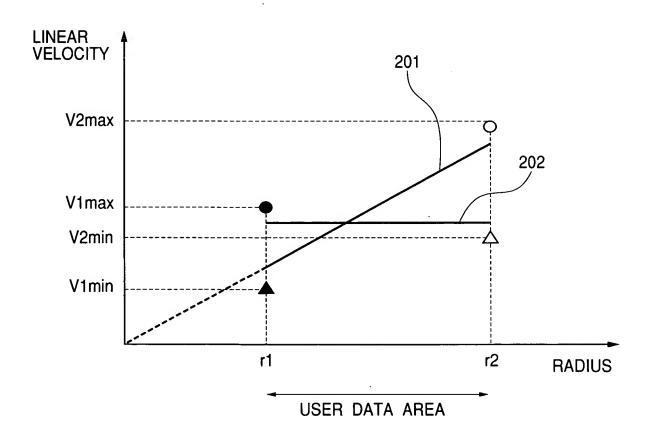


FIG. 2



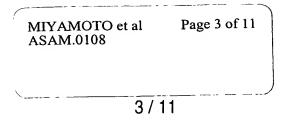
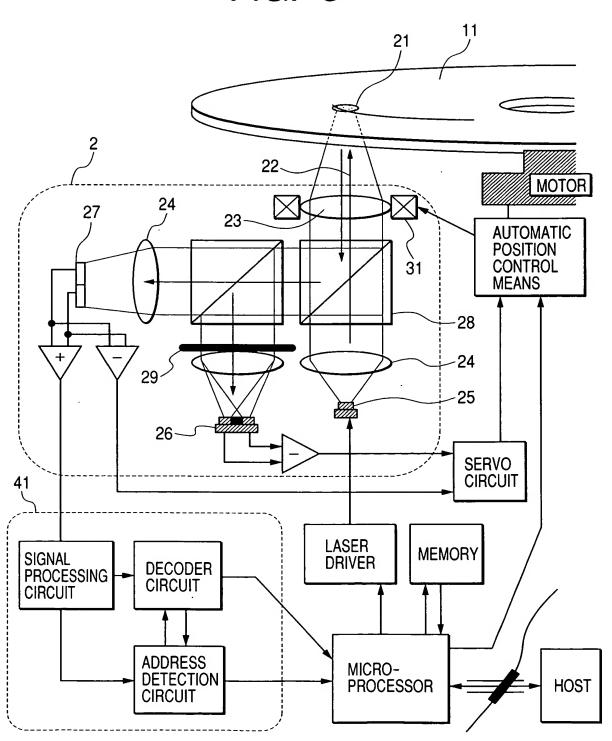
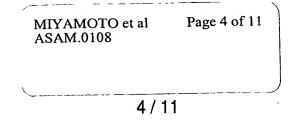
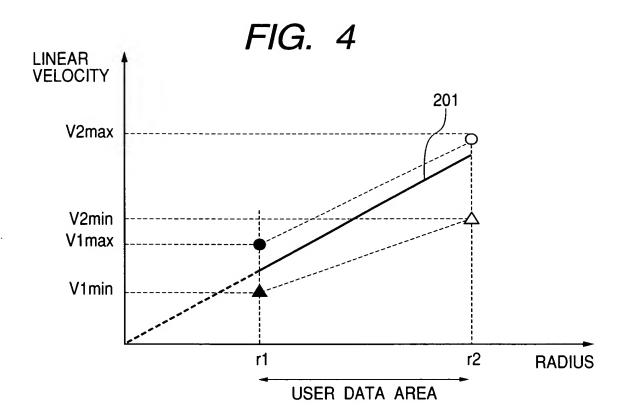
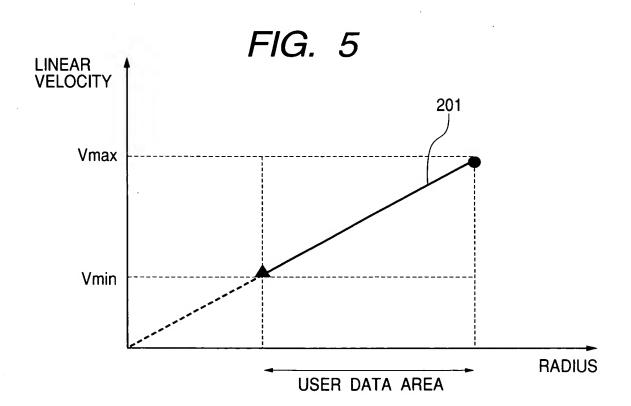


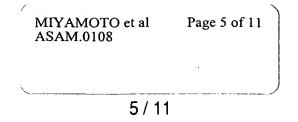
FIG. 3

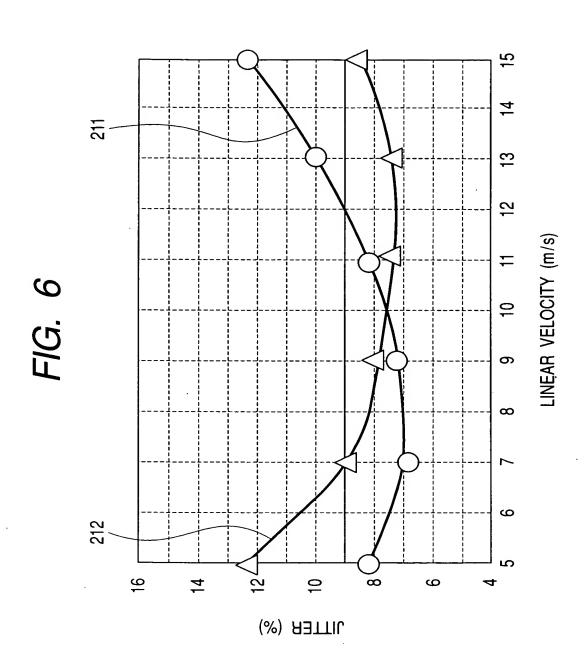












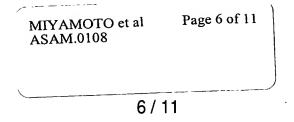
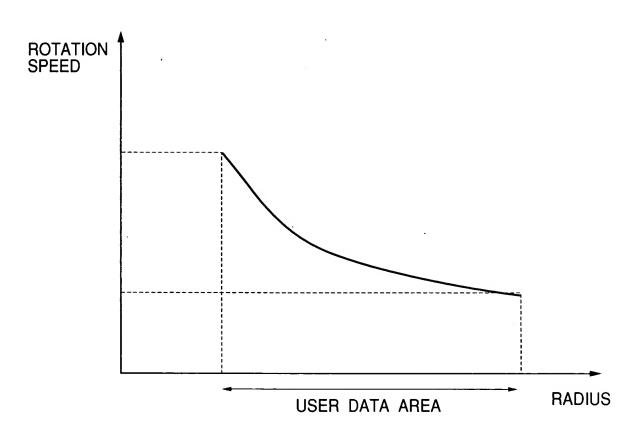


FIG. 7



7/11

F/G. 8

RBP	ITEMS	CONTENTS
0	MINIMUM LINEAR VELOCITY AT INNER MOST RADIUS	V1min(m/s)×10
-	RECORDING POWER AT V1min	Pv1min(mW)×10
2	RECORDING PULSE ADJUSTMENT WIDTH AT V1min	ΔTv1min/Tw×100
3	MAXIMUM LINEAR VELOCITY AT INNER MOST RADIUS	V1max(m/s)×10
4	RECORDING POWER AT V1max	Pv1max(mW)×10
5	RECORDING PULSE ADJUSTMENT WIDTH AT V1max	ΔTv1max/Tw×100
9	MINIMUM LINEAR VELOCITY AT OUTER MOST RADIUS	V2min(m/s)×10
7	RECORDING POWER AT V2min	Pv2min(mW)×10
8	RECORDING PULSE ADJUSTMENT WIDTH AT V2min	Δ Tv2min/Tw \times 100
6	MAXIMUM LINEAR VELOCITY AT OUTER MOST RADIUS	V2max(m/s)×10
10	RECORDING POWER AT V2max	Pv2max(mW)×10
11	RECORDING PULSE ADJUSTMENT WIDTH AT V2max	ΔTv2max/Tw×100

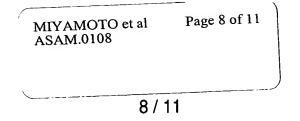


FIG. 9

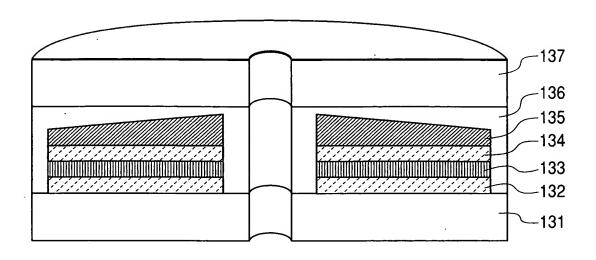
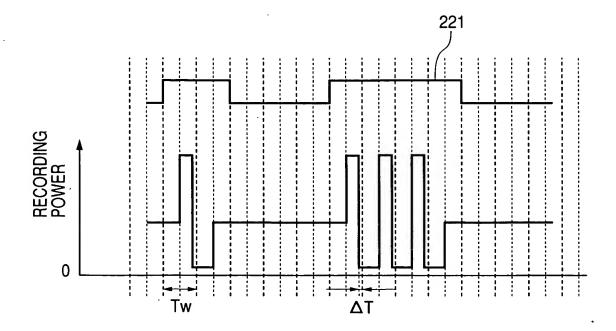


FIG. 10



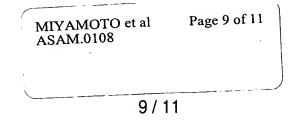
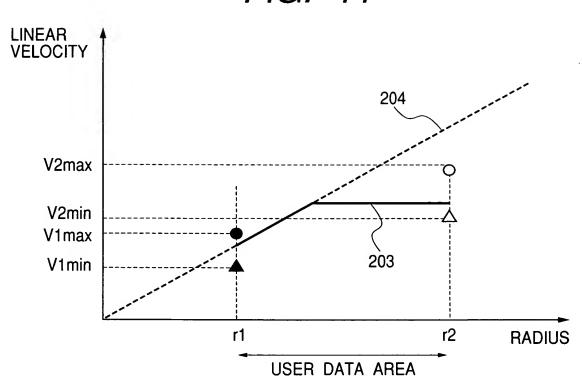
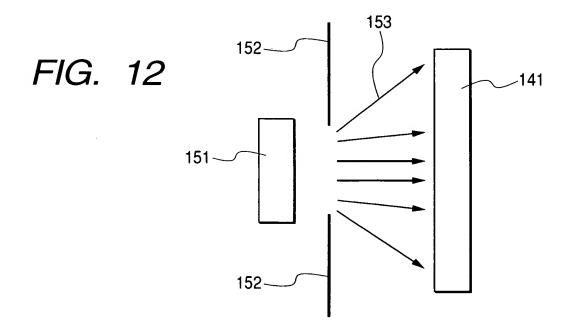
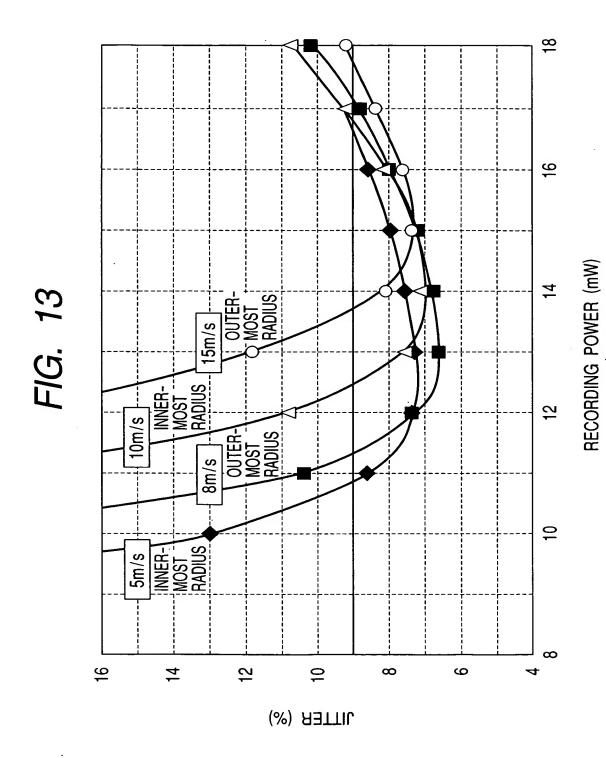


FIG. 11







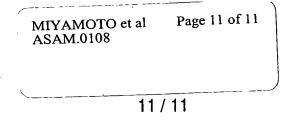


FIG. 14

